PLUS Search Results for S/N 09732545, Searched May 10, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search
system for U.S. Patents from 1971 to the present. PLUS is a
query-by-example search system which produces a list of patents that are
most closely related linguistically to the application searched. This
search was prepared by the staff of the Scientific and Technical
Information Center, SIRA.

5559626
4816989
5371895
6182252
4355388
4363104
4473338
4511969
4574283
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4623964
4878218
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5280580
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5683517
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5870602
5872982
5923891
5923852
6006287
6009327
6052580
6055163
6098114
6134630
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09732545_CLS
Most Frequently Occurring Classifications of Patents Returned
From A Search of 09732545 on May 10, 2004

Original Classifications
  2 710/22
  2 710/5

Cross-Reference Classifications
  2 709/225
  2 710/45
  2 711/105
  2 711/114

Combined Classifications
  3 711/114
  2 370/455
  2 709/223
  2 709/224
  2 709/225
  2 710/22
  2 710/45
  2 710/5
  2 711/105

Titles of Most Frequently Occurring Classifications of Patents Returne
d
       From A Search of 09732545 on May 10, 2004

   3 711/114   (1 OR, 2 XR)
            Class   711 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                              SYSTEMS: MEMORY
            711/100   STORAGE ACCESSING AND CONTROL
            711/101   .Specific memory composition
            711/111   ..Accessing dynamic storage device
            711/112   ...Direct access storage device (DASD)
            711/114   ....Arrayed (e.g., RAIDs)

   2 370/455   (1 OR, 1 XR)
            Class   370 : MULTIPLEX COMMUNICATIONS
            370/431   CHANNEL ASSIGNMENT TECHNIQUES
            370/449   .Polling
            370/450   ..Passing a signal identifying the idle or bus
y

                              state of a channel (e.g., token passing)

            370/451   ...On bus
            370/452   ....On ring or loop
            370/455   .....Including priority resolution

   2 709/223   (1 OR, 1 XR)
            Class   709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                              SYSTEMS: MULTIPLE COMPUTER OR PROCESS   COO
RDINATING
            709/200   MULTICOMPUTER DATA TRANSFERRING
            709/223   .Computer network managing

   2 709/224   (1 OR, 1 XR)
            Class   709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                              SYSTEMS: MULTIPLE COMPUTER OR PROCESS   COO
RDINATING
            709/200   MULTICOMPUTER DATA TRANSFERRING
            709/223   .Computer network managing
            709/224   ..Computer network monitoring

   2 709/225   (0 OR, 2 XR)
            Class   709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                              SYSTEMS: MULTIPLE COMPUTER OR PROCESS   COO
RDINATING
            709/200   MULTICOMPUTER DATA TRANSFERRING
            709/223   .Computer network managing
            709/225   ..Computer network access regulating

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2  710/22        (2 OR, 0 XR)
      Class    710 :  ELECTRICAL COMPUTERS AND DIGITAL DATA
                         PROCESSING SYSTEMS:  INPUT/OUTPUT
      710/1            INPUT/OUTPUT DATA PROCESSING
      710/22           .Direct Memory Accessing (DMA)

2  710/45        (0 OR, 2 XR)
      Class    710 :  ELECTRICAL COMPUTERS AND DIGITAL DATA
                         PROCESSING SYSTEMS:  INPUT/OUTPUT
      710/1            INPUT/OUTPUT DATA PROCESSING
      710/36           .Input/Output access regulation
      710/40           ..Access prioritization
      710/45           ...Time-slot accessing

2  710/5         (2 OR, 0 XR)
      Class    710 :  ELECTRICAL COMPUTERS AND DIGITAL DATA
                         PROCESSING SYSTEMS:  INPUT/OUTPUT
      710/1            INPUT/OUTPUT DATA PROCESSING
      710/5            .Input/Output command process

2  711/105       (0 OR, 2 XR)
      Class    711 :  ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
                         SYSTEMS: MEMORY
      711/100          STORAGE ACCESSING AND CONTROL
      711/101          .Specific memory composition
      711/104          ..Solid-state random access memory (RAM)
      711/105          ...Dynamic random access memory
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